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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

BOURRET et al

Atty. Ref.: 36-1949

Serial No. 10/560,448

TC/A.U.:

Filed: December 13, 2005

Examiner:

For: METHOD AND SYSTEM FOR VIDEO QUALITY ASSESSMENT

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March 3, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Attention is directed to the attached PCT International Search Report and UK Search Report for this application and each reference cited therein together with additional documents. A PTO-1449 is also attached.

Official consideration and citation of each such reference is requested.

Respectfully submitted,

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INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

36-1949

APPLICANT

BOURRET et al

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10/560,448

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(Use several sheets if necessary)



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/TT/	5126990	06/1992	Efron et al			
/TT/	5446492	08/1995	Wolf et al			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/TT/	WO 00/48407	08/2000	WIPO		
/TT/	0977446 A3	10/2001	Europe		
/TT/	0556030 A1	08/1993	Europe		

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/TT/	International Search Report - December 14, 2004
/TT/	UK Search Report - November 28, 2003
/TT/	Wolf et al., "Objective Quality Assessment of Digitally Transmitted Video", PROCESSING, 1991., IEEE PACIFIC RIM CONFERENCE ON VICTORIA, BC, CANADA 9-10 May 1991, New York, NY, USA, IEEE, US, 9 May 1991, pages 477-482
/TT/	TEKTRONIX MBD: "Applications Picture Quality Testing", pages 1-11, 10/2003
/TT/	TEKTRONIX: "Products - Picture Quality Analysis System, - PQA300:Introduction", pages 1-5, 10/2003
/TT/	TEKTRONIX, "Measuring and Interpreting Picture Quality in MPEG Compressed Video Content", "A New Generation of Measurement Tools"
/TT/	ITU-R BT500, "Methodology for the Subjective Assessment of the Quality of Television Pictures", (1974-1978-1982-1986-1990-1992-1994-1995-1998-1998-2000-2002)
/TT/	Hekstra et al, "PVQN - A Perceptual Video Quality Measure, SIGNAL PROCESSING:IMAGE COMMUNICATION 17 (2002), PAGES 781-798

*Examiner

/Trang Tran/

Date Considered

04/14/2009

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.